## IN THE CLAIMS:

Please cancel Claim 57 without prejudice or disclaimer of subject matter.

Please amend the remaining claims as follows:

1. to 54. (Cancelled)

55. (Currently Amended) A cable head end Am apparatus for providing image displaying services comprising:

local advertising information receiving means for receiving local advertising information corresponding to the place at which a user terminal is hosted from a first advertiser entity;

widespread advertising information receiving means for receiving widespread advertising information from a second advertiser entity via a portal, wherein the widespread advertising information is shared between a plurality of said cable head end apparatuses;

<u>first</u> storing means for storing the local advertising information and the widespread advertising information in an advertising database;

photo image receiving means for receiving a photo image from a <u>storage</u> media via a user <u>set top box</u> terminal;

first display controlling means for displaying thumbnail images corresponding to the received photo image;

selection receiving means for receiving a selection at the user terminal of a displayed thumbnail image;

second storing means for storing the photo image in an image database;
obtaining means for obtaining the local advertising information

corresponding to said cable head end apparatus having the image database in which the photo image is stored from the advertising database; and

second display controlling means for controlling to display displaying the photo image corresponding to the selected thumbnail image and the obtained local advertising information together at the a user display via the user set top box terminal.

56. (Currently Amended) An apparatus according to Claim 55, further comprising:

menu third display controlling means for displaying the photo a service menu at the user display via the user set top box terminal; and

receiving means for receiving a request of the service menu from the user set top box terminal,

wherein the first-display controlling means displays the thumbnail photo images at the user terminal display in response to the request received by the receiving means.

## 57. (Cancelled)

58. (Currently Amended) A method for providing image displaying services comprising the steps of:

receiving local advertising information corresponding to the place at which a user terminal is hosted from a first advertiser entity;

receiving widespread advertising information from a second advertiser entity via a portal, wherein the widespread advertising information is shared between a plurality of cable head end apparatuses;

storing the local advertising information and the widespread advertising information in an advertising database;

receiving a photo image from a <u>storage media via a</u> user <u>set top box</u> terminal;

storing the photo image in an image database;

displaying thumbnail images corresponding to the received photo image;

receiving a selection at the user terminal of a displayed thumbnail image;

obtaining the local advertising information corresponding to said cable head end apparatus having the image database in which the photo image is stored from the advertising database; and

controlling to display displaying the photo image corresponding to the selected thumbnail image and the obtained local advertising information together at the a user display via the user set top box terminal.

59. (Currently Amended) A computer-readable memory medium having computer-executable process steps stored thereon for execution by a cable head end apparatus, wherein said process steps comprise: a first receiving step for receiving local advertising information corresponding to the place at which a user terminal is hosted from a first advertiser entity; a second first receiving step for receiving widespread advertising information from a second advertiser entity via a portal, wherein the widespread advertising information is shared between a plurality of said cable head end apparatuses; a first storing step for storing the local advertising information and the widespread advertising information in an advertising database; a third second receiving step for receiving a photo image from a storage media via a user set top box terminal; a second storing step for storing the photo image in an image database; a display step for displaying thumbnail images corresponding to the received photo image; a selection receiving step for receiving a selection at the user terminal of a displayed thumbnail image; an obtaining step for obtaining the local advertising information corresponding to said cable head end apparatus having the image database in which the photo image is stored from the advertising database; and

a second display controlling step for controlling to display displaying the photo image corresponding to the selected thumbnail image and the obtained local advertising information together at the a user display via the user set top box terminal.